INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: H16-25553	Serial No.: 09/345,335
	Applicant(s): Guerlain et al.	
	Filing Date: July 1, 1999	Group: Unknown 2173

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
mL		5,347,466	09/13/94	Iino et al.			
mL		5,351,144	09/27/94	Lu et al.			
mL		5,408,406	04/18/95	Mathur et al.			
mL		5,572,420	11/05/96	Lu			
mL	·	5,768,119	06/16/98	Havekost et al.			
mL		5,838,588	11/17/98	Santoso et al.			

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	SubClass	Translation Yes	Translation No
		NONE						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

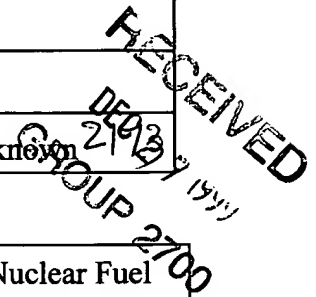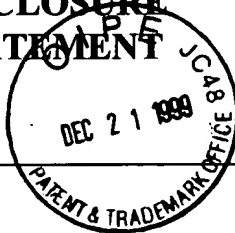|			
mL			Bakshi et al., "Representation of Process Trends-III. Multiscale Extraction of Trends from Process Data," Computers & Chemical Engineering, 18(4), pp. 267-302 (1994).
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mL			Lambert et al., "Design Of a New Human-Machine System For the Supervision Of a Highly Automated Continuous Process," SMC'98, San Diego, 6 pgs.(1998).

EXAMINER *Mylintrah*	Date Considered 10/18/01

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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$\mathcal{ML}$			Lambert et al., "Design of a New Interface for The Supervision of a Nuclear Fuel Reprocessing System," <u>Time And Space In Process Control</u>, CSAPC'97, pp. 195-199 (1997).
$\mathcal{ML}$		.	Lambert et al., "Design of a New Supervision System Involving New Man-Machine Interactions," <u>Computational Engineering in Systems Applications</u> IMACS Multiconference, Nabeul-Hammamet, Tunisia, 7 pgs.(April 1-4, 1998).
$\mathcal{ML}$			Lambert et al., "Realization and Evaluation of a New Kind of Supervisory System," <u>Preprints of the 7th IFAC/IFIP/IFORS/IEA Symposium on Analysis, Design and Evaluation of Man-Machine Systems</u>, Koyto, Japan, pp. 455-460 (September 16-18, 1998).
$\mathcal{ML}$			Rengaswamy et al., "A Syntactic Pattern-Recognition Approach for Process Monitoring and Fault Diagnosis," <u>Engng. Applic. Artif. Intell</u>, 8(1), pp. 35-51 (1995).
$\mathcal{ML}$			"Robust Multivariable Predictive Control Technology-RMPCT Users Guide for TPS," Honeywell product publication, pp. 1-147 (June 1997).
$\mathcal{ML}$			Xia, "Similarity Search in Time Series Data Sets," M.S. Thesis, Simon Fraser University, pp. 1-97 (1997).

EXAMINER	Date Considered
[signature]	10/17/07

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Form PTO-1449	Atty. Docket No.	Serial No.
	H16-25553 US	09/345,335
LIST FOR INFORMATION DISCLOSURE STATEMENT *(Use several sheets if necessary)*	Applicant GUERLAIN, ET AL	
	Filing Date 07/01/99	Group 2776 2173

*EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS**	SUBCLASS**	FILING DATE IF APPROPRIATE
ml		5	7	4	2	5	0	0	4/21/98	IRVIN	—		
ml		5	7	4	8	4	9	5	05/05/98	ARITA ET AL	—		

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		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
ml	0	4	3	2	1	3	8	A	6/12/91	EP	—			
ml	9	1	1	0	3	4	8	U	11/21/91	DE	—			
ml	9	7	2	2	0	7	2	A	6/19/97	WO	—			

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OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

ml	MAIER U: "DAS PROZESSLEITSYSTEM CENTUM CS VON YOKOGAWA" AUTOMATISIERUNGSTECHNISCHE PRAXIS – ATP, DE, OLDENBOURG VERLAG. MUNCHEN. VOL.36, NO. 5, 1 MAY 1994 (1994-05-01), PAGES 48-50, 52-54,, XP000446989. ISSN: 0178-2320 THE WHOLE DOCUMENT

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